

ABSTRACT OF THE INVENTION

In an image output control system of the invention, an image processing device makes image data subjected to a preset series of image processing and supplies the processed image data to an image output device, which then outputs a resulting processed image. The image processing device determines the number of dots to be created in each pixel group, which has a preset number of multiple pixels included in an image, and outputs the determined number of dots as dot number data to the image output device. The image output device stores multiple options for a priority order of individual pixels included in each pixel group for dot formation. In response to reception of the dot number data, the image output device selects one among the multiple options for the priority order, determines the positions of dot-on pixels in the pixel group, and actually creates dots at the determined positions of the dot-on pixels to output a resulting image. In the image output control system of the invention, the image processing device supplies the dot number data to the image output device. Even when an image includes a large number of pixels, this arrangement ensures quick data supply and thereby prompt image output.